University of Plymouth Statement of Results / eTranscript

Date:	16 Feb 2021
Date of Birth:	03 August 1999
Student reference Number:	10611816
HESA Reference:	1810731927333
Enrolment Status:	L/ Live
Name:	Rachel Louise Ireland-Jones
Institution responsible for programme delivery:	University of Plymouth
Language(s) of Instruction/Assessment:	English

MEng (Hons) Robotics Stage 2 - 2020/2021

Credit achieved in this academic year:

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
BPIE212	Stage 2 Electrical/Robotics Placement Preparation	0	5					
ELEC240	Embedded Systems	20	5					

Coursework

Assignment	Marking Status	Mark %	Att	Result	Weighting
Coursework	*Waiting*		1		1.00

Examination

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
ELEC241	Real Time Systems	20	5					

Coursework

Assignment	Marking Status	Mark %	Att	Result	Weighting
Individual	*Waiting*		1		1.00

Practical

Assignment	Marking Status	Mark %	Att	Result	Weighting
Groupwork	*Waiting*		1		1.00

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
MATH237	Engineering Mathematics and Statistics	20	5					

Examination	*Provisional*	92.00

Coursework

Assignment	Marking Status	Mark %	Att	Result	Weighting
Coursework 1	*Waiting*		1		0.50
Coursework 2	*Waiting*		1		0.50

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
ROCO219	Control Engineering	20	5					

Coursework

Assignment	Marking Status	Mark %	Att	Result	Weighting
Report	*Waiting*		1		1.00

Examination

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
ROCO222	Introduction to Sensors and Actuators	20	5					

Examination

Coursework

Assignment	Marking Status	Mark %	Att	Result	Weighting
Coursework	*Waiting*		*1*		*1.00*

ROCO224   Introduction to Robotics   20   5

Exam

Coursework

Assignment	Marking Status	Mark %	Att	Result	Weighting
Report	*Waiting*		*1*		*1.00*

MEng (Hons) Robotics Stage 1 - 2019/2020

Credit achieved in this academic year: 120

Progression: A1/ May progress, module results and any credit awarded are as indicated on the transcript.

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
ELEC141	Analogue Electronics	20	4	75.00	1	A		
	Coursework	*Confirmed*		*80.00*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Lab Books	*Confirmed*		*80.00*	*1*		*1.00*	
	Examination	*Confirmed*		*70.00*		*A*		
ELEC142	Digital Electronics	20	4	67.60	1	A		
	Coursework	*Confirmed*		*49.00*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Coursework	*Confirmed*		*49.00*	*1*		*1.00*	
	Examination	*Confirmed*		*80.00*		*A*		
ELEC143	Embedded Software in Context	20	4	85.92	1	A		
	Coursework	*Confirmed*		*93.84*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Open Book Assessment	*Confirmed*		*93.84*	*1*		*1.00*	
	Practical	*Confirmed*		*78.00*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Demo	*Confirmed*		*78.00*	*1*		*1.00*	
ELEC144	Electrical Principles and Machines	20	4	78.43	1	A		
	Coursework	*Confirmed*		*82.00*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Coursework	*Confirmed*		*82.00*	*1*		*1.00*	
	Examination	*Confirmed*		*76.90*		*A*		
MATH190	Engineering Mathematics	20	4	82.94	1	A		
	Coursework	*Confirmed*		*93.87*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Regular Quizzes-best of calculation	*Confirmed*		*93.87*	*1*		*1.00*	
	Examination	*Confirmed*		*72.00*		*A*		
ROCO104	Robot Design and Build	20	4	82.00	1	A		
	Practical	*Confirmed*		*82.00*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Workshops	*Confirmed*		*82.00*	*1*		*1.00*	
	Coursework	*Confirmed*		*82.00*		*A*		
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Competition 1: Cleaning	*Confirmed*		*82.00*	*1*		*0.50*	
	Competition 2: Sensing	*Confirmed*		*82.00*	*1*		*0.50*	

BEng (Hons) Robotic Engineering with Foundation Year Stage 0 - 2018/2019

Credit achieved in this academic year: 120

Progression: A1/ May progress, module results and any credit awarded are as indicated on the transcript.

Module Code	Module Title	Credit	Level	Mark %	Att	Result	Mod Decn	Mod Grd
MATH051	Mathematical Methods I	20	0	91.57	1	A		
	Examination	*Confirmed*		*83.13*				
	Coursework	*Confirmed*		*100.00*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Regular Coursework	*Confirmed*		*100.00*	*1*		*1.00*	
MATH053	Mathematical Methods II	20	0	88.75	1	A		
	Coursework	*Confirmed*		*100.00*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Coursework (best of calculation)	*Confirmed*		*100.00*	*1*		*1.00*	
	Examination	*Confirmed*		*77.50*				
MATH058	Applied Mathematics	20	0	76.13	1	A		
	Exam	*Confirmed*		*83.00*				
	Coursework	*Confirmed*		*69.25*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Coursework	*Confirmed*		*69.25*	*1*		*1.00*	
PHYS050	Physics I	20	0	77.68	1	A		
	Examination	*Confirmed*		*91.00*				
	Coursework	*Confirmed*		*68.80*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Lab reports	*Confirmed*		*43.80*	*1*		*0.50*	
	Regular Coursework	*Confirmed*		*93.80*	*1*		*0.50*	
PHYS051	Physics II	20	0	91.70	1	A		
	Examination	*Confirmed*		*89.00*				
	Coursework	*Confirmed*		*93.50*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Lab reports	*Confirmed*		*87.00*	*1*		*0.50*	
	Regular Coursework	*Confirmed*		*100.00*	*1*		*0.50*	
ROCO051	Robotics	20	0	89.37	1	A		
	Coursework	*Confirmed*		*88.42*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Lab Write-ups	*Confirmed*		*90.00*	*1*		*0.34*	
	Online Quizzes	*Confirmed*		*87.61*	*1*		*0.66*	
	Practice	*Confirmed*		*92.22*				
	Assignment	Marking Status		Mark %	Att	Result	Weighting	
	Project Build	*Confirmed*		*92.22*	*1*		*1.00*	